

Continuing Calibration Report for SequenceID : FE111424AL

Parameter	AreaCount	Conc.	RT_Min	RT_Max	Response Factor	AVGRF	%DEV
-----------	-----------	-------	--------	--------	-----------------	-------	------

File ID : FE051226.D

Aliphatic C9-C12	9687629.000	60.000	3.135	6.753	161460.483	139914.732	-15.399
Aliphatic C12-C16	6292712.000	40.000	6.754	10.184	157317.800	140635.568	-11.862
Aliphatic C16-C21	9030300.000	60.000	10.185	13.542	150505.000	137768.027	-9.245
Aliphatic C21-C28	12028808.000	80.000	13.543	17.196	150360.100	133951.574	-12.250
Aliphatic C28-C40	17278571.000	120.000	17.197	22.038	143988.092	128748.418	-11.837
Aliphatic EPH	54318020.000	360.000	3.135	22.038	150883.389	134589.790	-12.106